DIGEST OF ASSIGNMENTS

INVENTOR	ASSIGNORS	ASSIGNEES	DATE OF ASSIGNMENT	DATE OF RECORD	INVENTION
dt, Hans-Georg, Herz Strassberger (continued)	Walther Schreiber, Arthur Serini, Conrad Stemmuck	Erwin Schwenk, Friedrich Wilhelmdrenk, Max Ulrich	Arthur Serini, Willy Logemann		Arthur Serini, Lothar Strassberger	Oestrogenic Compounds and a Method of Making the Same. Filed May 17, 1938. Ser. No. 208,250.	Method of Producing Hormone Preparations of High Purity. Filed Feb. 7, 1935. Ser. No. 5916. Pat. 2,184,775. Dec. 26, 1939. Division Filed Oct. 6, 1938. Ser. No. 233,552. Pat. 2,225,662. Dec. 24, 1940.	Process for the Separation of Dihydro-Equilin and Oestradiol. Filed Apr. 23, 1938. Ser. No. 203,552. Pat. 2,221,340. Nov. 12, 1940.		Trans-Androsterone and its Derivatives and a Method of Producing the Same. Filed Mar. 6, 1936. Ser. No. 67,070. Tertiary Carbinols of the Cyclopentano Polyhydro Phenanthrene Series and a Method of Producing the Same. Filed Nov. 7, 1936. Ser. No. 109,674.
	Erwin Schwenk	Arthur Serini, Heinrich Koster, Lothar Strassberger	Arthur Serini, Konrad Stemmuck		Arthur Serini, Lothar Strassberger, Willy Logemann	Contract Agent for X-Ray Diagnostics. Filed Aug 19, 1938. Ser. No. 224,145. Contract agent for X-Ray Diagnosis. Filed Oct. 6, 1938. Ser. No. 234,402.	Process for the Manufacture of Unsaturated Ketones of the Cyclopentano Polyhydro Phenanthrene Series. Filed June 5, 1937. Ser. No. 147,824.	Physiologically Active Compounds and a Method of Making the Same. Filed Aug 1, 1938. Ser. No. 223,530.		Derivatives of androstenol and a Method of Making the Same. Filed Jan 23, 1936. Ser. No. 61,076. Pat. No. 2,182,825. Dec. 12, 1939.
	Steel Wheel Corporation, Corporation of Mich., Lansing, Mich.	Motor Wheel Corporation, Corporation of Mich., Lansing, Mich.	July 5, 1940. (acknowledged)	July 15, 1940.	Exhibit A. Disk Wheel July 26, 1926. 1,591,501					
					William Barber. Demountable Rim Structure for Wheels. Mar. 16, 1922. 1,577,158. Demountable Metal Disk Wheel. Dec. 7, 1926. 1,607,854. Sheet Metal Wheel. 1,686,591 Metal Disk Wheel 1,765,947. Method of Making same. 1,709,962. Disk Wheel. 1,818,450.
	(Addison L. Pedrick contd)	George A. Mack	George H. Forsythe		Exhibit A. Contd.					
	Method of Instructing Metal to Spin Wheels. June 15, 1926. 1,588,495. Quick attachment means for Demountable Disk Wheels. Dec. 14, 1926. 1,611,047. Disk Wheel. Dec. 28, 1926. 1,612,020. Vented Wheel. Feb. 22, 1927. 1,617,987. Rim Fastening for Vehicle Wheels. Aug. 2, 1927. 1,638,107. Method of Making Motor Spokes. Aug. 16, 1927. 1,639,107. Method of Forming Demountable Rim Locking Members for Vehicle Wheels. Jan. 10, 1928. 1,656,014. Pneumatic Demountable Vehicle Wheel. May 29, 1928. 1,671,622. Wheel Spoke. May 29, 1928. 1,672,332.	Wheel. Aug. 19, 1924. 1,505,598. Ewald A. Eckerd. Method of Forming Wheel Felloes. Jan. 8, 1924. 1,480,393. Addison L. Pedrick. Disk Wheel. June 3, 1924. 1,496,017. Reversible Disk Wheel. July 8, 1924. 1,500,333. Disk Wheel. Nov. 4, 1924. 1,513,850. Slip-Contact Demountable Wheel and Hub Cap. Dec. 9, 1924. 1,518,550. Pneumatic Demountable Vehicle Wheel. May 12, 1925. 1,537,877. Locking Device for Disk Wheel. Mar. 2, 1926. 1,575,933. Vehicle Wheel. Mar. 16, 1926. 1,577,047. June 15, 1926. 1,588,494.	Disk Wheel Assembly. Oct. 4, 1923. 1,470,222. Disk Wheel. May 1, 1924. 1,493,155. Oct. 27, 1925. 1,557,460. Feb. 16, 1926. 1,573,231. Mar. 2, 1926. 1,574,822. Mar. 30, 1926. 1,578,775. Disk Wheel Sub-assembly. June 15, 1926. 1,588,461. Disk Wheel. Aug. 2, 1926. 1,594,117. July 13, 1926. 1,593,607. Wheel Rim Assembly. Feb 15, 1927. 1,617,911. Disk Wheel. May 31, 1927. 1,630,742. Dec. 13, 1927. 1,652,932. Jan. 31, 1928. 1,657,533. July 17, 1928. 1,677,755. Oct. 23, 1928. 1,688,727. Disk Wheel. July 24, 1928. 1,678,043. Edward D. Lawrie. Method of Forming Tapered Cross Sections of Iron. July 17, 1922. 1,423,122.	July 1, 1930. Spoke Wheel and Method of Making Same. Aug. 11, 1931. David H. Bellamore. Pressed Steel Wheel. Oct. 27, 1925. 1,558,458. Isac I. Cairncross. Method of Producing Wheel Bodies. May 7, 1929. 1,711,832. George H. Forsythe. Forming and Tempering Disk Wheels. June 5, 1923. 1,457,772.					
	Marcellus Reid. Disk Wheel. Oct. 23, 1923. 1,471,350. Rim Fastening Means for Disk Wheel. March, 1927. 1,706,043.									

DIGEST OF ASSIGNMENTS

TERRITORY ASSIGNED	LIBER PAGE WHEN SENT	ADDRESS
Lothar Strassberger, Helmut Jacobi. Valuable Degradation Products of Sterols and a Method of Producing the Same. Filed Mar. 7, 1936. Ser. No. 67,908. Pat. 2,180,095. Nov. 14, 1939.	Lothar Strassberger, Erwin Schwenk. Reduction Products of Saturated and Unsaturated Steroids Containing at least One Keto Group and Process of Preparing Same. Filed Oct. 6, 1936. Ser. No. 103,508.	Ulrich Wolfrath, Arthur Serini, Heinrich Koster. Hydroxy-Ketones of the Cyclopentano Polyhydro Phenanthrene Series and a Method of Producing the Same. Filed Oct. 5, 1938. Ser. No. 233,446.

Pratter Steel Assignee owns the patents identified in Exhibit A, attached hereto and made a part hereof. Assignee assigns to the right, title and interest in and to said patents.

1-184 574 Aug 29 1940 Carl N. Fulton, Attorney-in-fact, 1400 Olds Tower Bldg, Lansing, Mich.

(5) A.S. & H 9144

Exhibit A. Contd.

Fred C. Shoenthal. Wheel. Aug 8, 1927. 1,638,446. Disk Wheel. Aug. 23, 1927. 1,640,378. Dec. 13, 1927. 1,652,735.	(William E. Williams contd) Demountable Rim Disk Wheel. July 15, 1924. 1,501,082. Demountable Rim Disk Fastening for Automobile Wheels. Feb. 3, 1925. 1,525,112. Sheet Steel Disk Wheel. May 26, 1925. 1,538,080. Pressed Disk Wheel. June 2, 1925. 1,539,782. Cast Metal Wheel Disk. Sept. 1, 1925. 1,552,102. Art of Joining Metal Parts. Demountable Rim for automobile Wheels. Sept. 29, 1925. 1,555,147. Disk Wheel Structure. Automobile Wheel Disk. Nov. 24, 1925. 1,563,447. Demountable Rim. Mar. 1, 1926. 1,574,174. Disk Wheel Hub Fastening. July 13, 1926. 1,593,444. Automobile Disk Wheel. Oct. 26, 1926. 1,642,032. Wheel Rim. July 6, 1927. 1,634,288. Metal Rim and Disk Wheel. July 5, 1927. 1,634,472.	(William E. Williams contd) Concave Disk Wheel. Mar. 27, 1926. 1,601,775. Disk Wheel. Feb. 15, 1927. 1,617,775. Fastener for Disk Wheel. July 19, 1927. 1,636,541. Wheel with Hub Cap. Feb. 14, 1927. 1,621,005. Wheel with Hub Cap. Mar. 15, 1927. 1,621,322. Automobile Steel Disk Wheel. Aug. 23, 1927. 1,640,003. Wheel Disk and Method of Making Same. Nov. 21, 1927. 1,650,503. Demountable Rim. Dec. 1, 1927. 1,650,741. Concave Demountable Rim. Mar. 1, 1928. 1,660,774. Demountable Rim. Wheel. May 29, 1928. 1,671,624. Fully Portion of Wheel. June 3, 1930. 1,761,284.	Frank A. Seiberling. Wire Wheel Construction. Oct. 5, 1921. 1,393,410. Robert A. Seiberling. Means for Securing Demountable Rim. July 24, 1923. 1,462,521. Rim Clamp Bolt for Vehicle Wheels. Aug. 9, 1924. 1,504,409. Disk for Vehicle Wheels. June 1, 1926. 1,586,726. Vehicle Wheel. Aug. 30, 1927. 1,640,523.
William E. Williams. Demountable Rim Fastenings. Sept. 11, 1923. 1,462,490. Metal Disk Wheel. Dec. 4, 1923. 1,475,130. Demountable Rim Fastening for Automobile Wheels. Jan. 8, 1924. 1,480,225. Demountable Metal Wheel for Automobiles. Mar. 11, 1924. 1,486,173. Automobile Wheel. Demountable Rim. Mar. 11, 1924. 1,486,174. Disk Wheel Hub Fastening. July 15, 1924. 1,501,444. Automobile Disk Wheel. July 22, 1924. 1,502,032. Wheel Rim. July 1, 1924. 1,500,291. Metal Rim and Disk Wheel. July 8, 1924. 1,500,472.			

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